PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP		AAAAAAA		\$	RRRR	RRRRRRRR		LLL	
PPPPPPPPPPP		AAAAAAA		SSSSSSSSSS	RRRR	RRRRRRRR	TTTTTTTTTTTTTT	LLL	
PPP	PPP	AAA	AAA	SSS	RRR	RRR	TTT	LLL	
PPP	PPP	AAA	AAA	SSS	RRR	RRR	İİİ	iii	
PPP	PPP	AAA	AAA	SSS	RRR	RRR	iii		
								LLL	
PPP	PPP	AAA	AAA	SSS	RRR	RRR	III	LLL	
PPP	PPP	AAA	AAA	SSS	RRR	RRR	TTT	LLL	
PPP	PPP	AAA	AAA	SSS	RRR	RRR	TTT	LLL	
PPPPPPPPPPP		AAA	AAA	SSSSSSSS RRRRRRRRRRRR		TTT	III		
PPPPPPPPPPPP		AAA	AAA	SSSSSSSS			ŤŤŤ	III	
PPPPPPPPPPPP		AAA	AAA	SSSSSSSSS		RRRRRRRR	tit	iii	
PPP			AAAAAAA	SSS	RRR	RRR	iii	iii	
PPP			AAAAAAA	222	RRR	RRR	ĪĪĪ	rrr	
PPP		AAAAAAAAAAAA		SSS	RRR	RRR	III	LLL	
PPP		AAA	AAA	SSS	RRR	RRR	III	LLL	
PPP		AAA	AAA	SSS	RRR	RRR	TTT	LLL	
PPP		AAA	AAA	SSS	RRR	RRR	TTT	III	
PPP		AAA	AAA	SSSSSSSSSSS	RRR	RRR	İİİ	IIIIIIIIIIIII	
PPP		AAA		\$\$\$\$\$\$\$\$\$\$\$\$\$	RRR	RRR		1111111111111111	
			AAA				iii	LLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLLL	
PPP		AAA	AAA	SSSSSSSSSSS	RRR	RRR	111	LLLLLLLLLLLLLLL	

_\$2

Sym

PASSOS PA

PAS

PAS PAS

PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	\$	KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK KK K	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	BBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB
RRRRRRRR RRRRRRRR RR RR RR RR RR RR RRRRRR		QQQQQQ QQ QQ QQ QQ			

FILEID**PASKDB

PA

.

11

! 1

! 1

* * * * *

FI

Pascal Key Descriptor Block (KDB\$) field definitions File: PASKDB.REQ, Edit: SBL1001

COPYRIGHT (c) 1978, 1980, 1982, 1984 BY DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS. ALL RIGHTS RESERVED.

THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY TRANSFERRED.

THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT CORPORATION.

DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.

Author: Steven B. Lionel, 1-April-1981

1-001 - Original. SBL 1-April-1981

! The Key Descriptor Block describes the key fields for a record of an ! indexed organization file.

! KDB structure definition

FIELD

KDB\$FIELDS = SET

> KDB\$B_COUNT = [0.0.8.0].

! Count of key definitions to follow.

The following definitions are relative to a single key definition, which occupies two longwords.

KDB\$B_KEY_NUMBER = [0,0,8,0], KDB\$B_DTYPE = [0,8,8,0], KDB\$B_SIZE = [0,16,8,0], KDB\$L_OFFSET = [4,0,32,0]

! Key number (0=primary) Datatype code (DSC\$K_DTYPE_x) ! Size of key in bytes ! Offset of key in bytes

TES:

! End of KDB

```
16-SEP-1984 16:52:15.56 Page 2
PASKDB.REQ;1
MACRO
       $PAS$KDB_KEY_DESCRIPTOR = BLOCK [, BYTE] FIELD (KDB$FIELDS) %;
! End of file PASKDB.REQ
```

0293 AH-BT13A-SE

DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY

